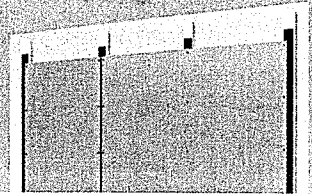


September 2009

FS100

Smooth fixing of facade panels on wooden laths



Fixing instructions

Products: steni colour type 6 og 7, steni nature and steni imago

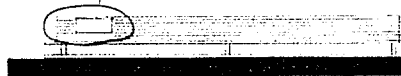
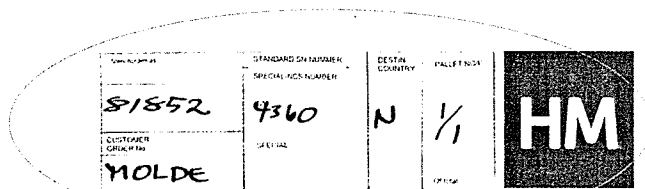
The facade panels are fixed as ventilated cladding on impregnated, wooden laths. Illustration: see last page.

Product information on pallet

The panels must be stored on pallets, under cover and on firm level ground.

Documents, product information and fixing instructions are attached to the pallet.

steni colour can be delivered in 3 different gloss levels. The pallet will be marked with the type of gloss level.



HM
HM

M
M

HG
HG

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Special documentation

Type of approvals:

Norway - Byggforsk nr 0011

Sweden - Sitac 0579/95 Kl. 1

Denmark - MK 6.21.1250 Kl. 1

Finland - STF 47/99 Kl.1

Europe: NFEN 13501-1 B-s1,d0, B-s2, d0

SINTEF Byggforsk: Rapport 2 Luftede kledninger Tabell 5.2.1: Byggforsks anbefalte minimumskrav for luftespalte. Byggforskserien: 542.502 Utvendig kledning med plane plater. 523.002 Yttervegg over terreng.

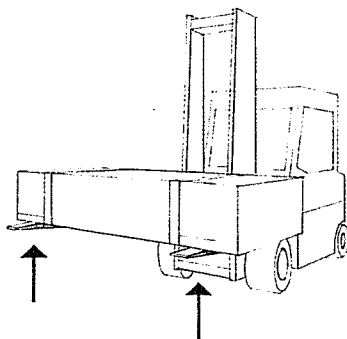
steni reserves the right to make changes/additions to the fixing instructions without further notice.

Control of measurements and tolerances

Make sure to control the measurements of the wall and panels before fixing. The panels have a tolerance of +/- 2 mm, on width and length. Edge straightness of 1 mm, and a diagonal tolerance of max 3 mm.

Minor differences in measurements should be spread over several panels to achieve nice and even gaps between the panels.

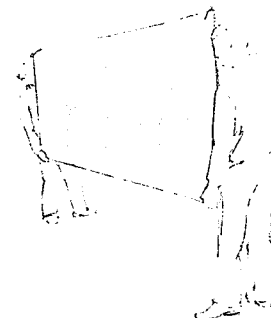
Handling of panels



When transported on building site the pallets must always be strapped.



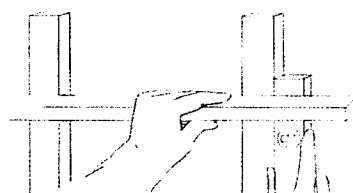
Lift the panels straight up from the pallets to avoid scratches.



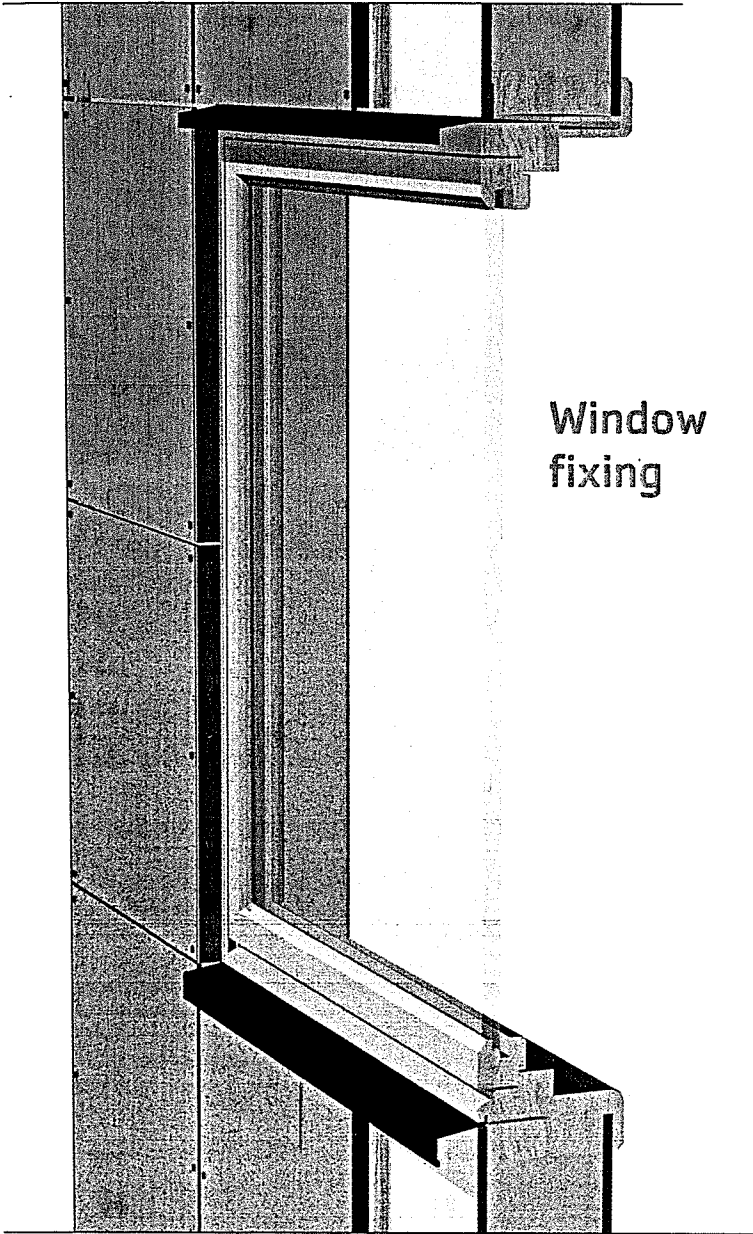
Carry the panels vertically.

Wooden laths

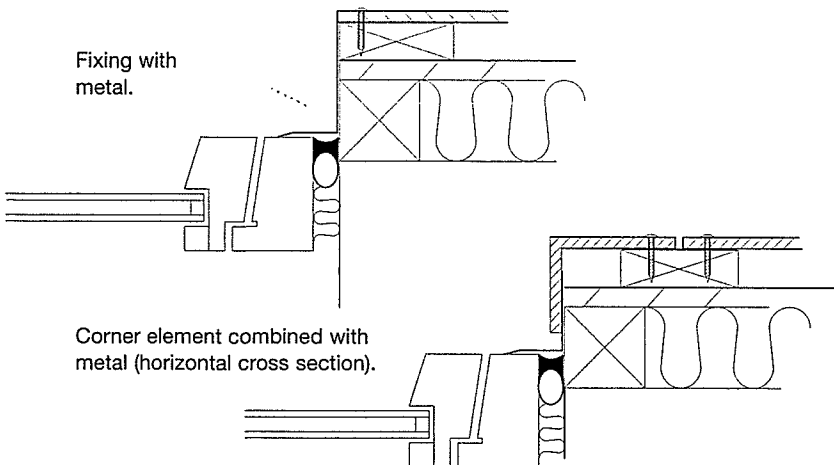
The fixing of steni facade panels are done as ventilated cladding on impregnated, wooden laths in accordance with Nordic standard AB (NS-INSTA 141). It is important that the laths are levelled vertically and horizontally to ensure the best result.



TIBE Drammen



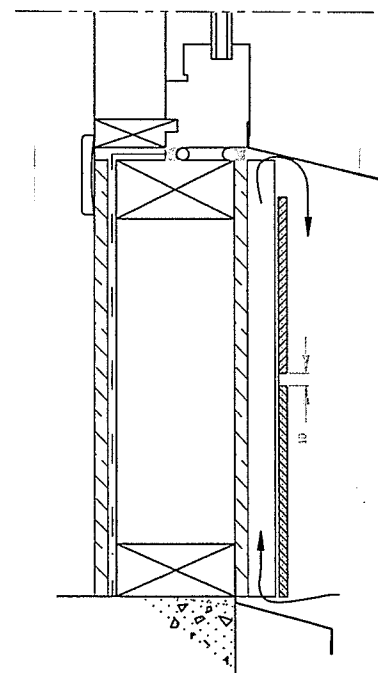
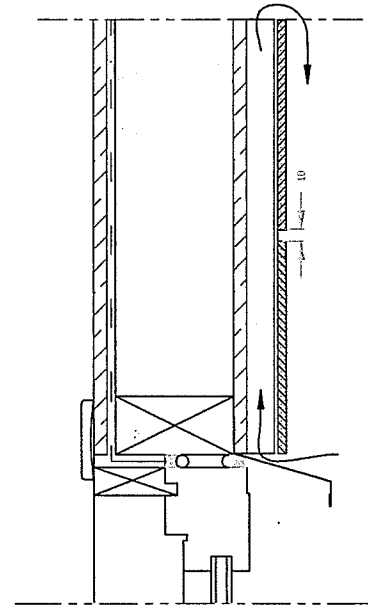
Window
fixing



Fixing with
metal.

Corner element combined with
metal (horizontal cross section).

steni facade panels
fixed as ventilated
cladding



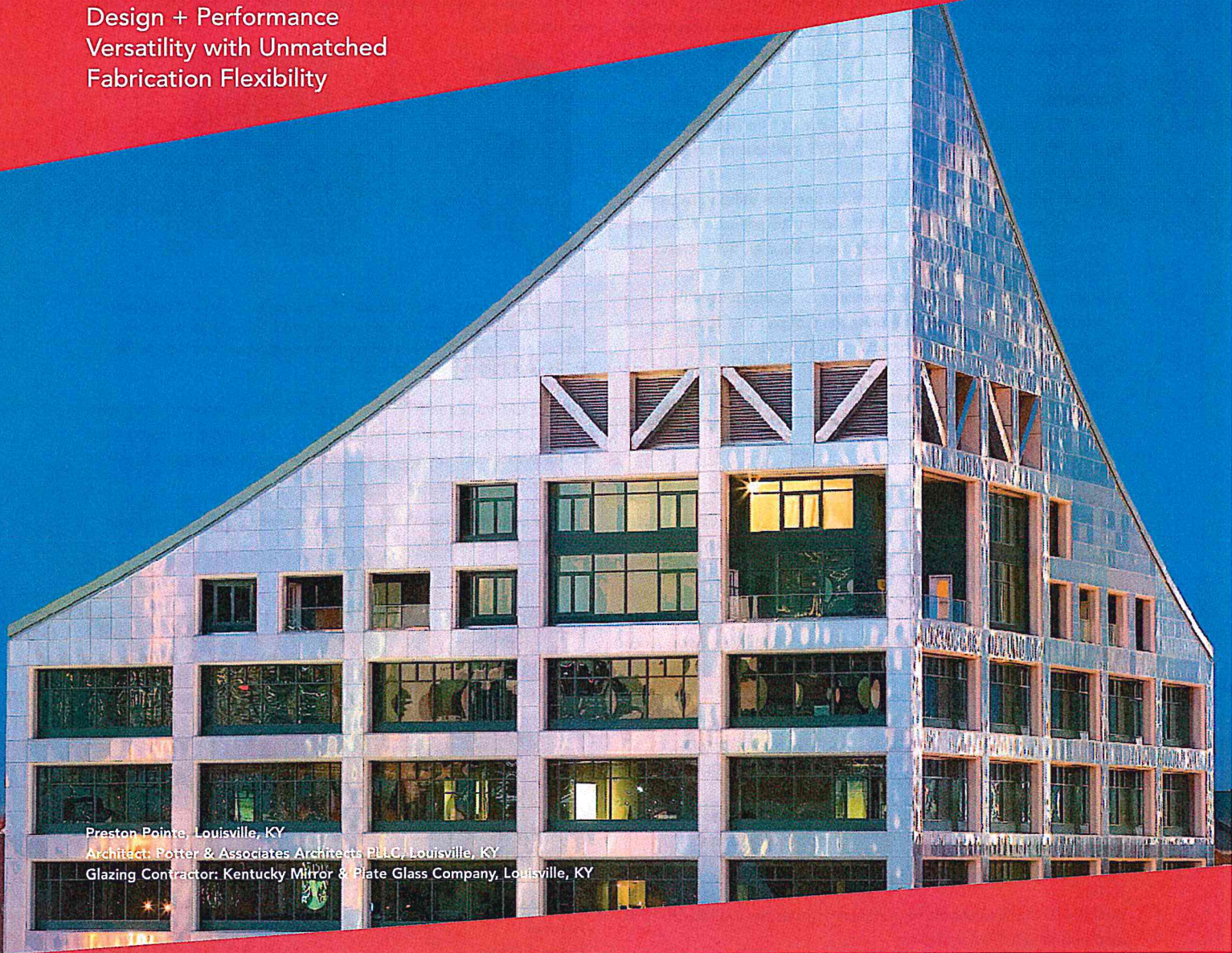
M=1:5

www.steni.com

Trifab® VG (VersaGlaze®)

Trifab® VG 450, 451 & 451T (Thermal) Framing Systems &
Trifab® 451UT (Ultra Thermal) Framing System

Design + Performance
Versatility with Unmatched
Fabrication Flexibility



Preston Pointe, Louisville, KY

Architect: Potter & Associates Architects PLLC, Louisville, KY

Glazing Contractor: Kentucky Mirror & Plate Glass Company, Louisville, KY

Trifab® VG (VersaGlaze®) is built on the proven and successful Trifab® platform – with all the versatility its name implies. There are enough framing system choices, fabrication methods, design options and performance levels to please the most discerning building owner, architect and installer. The Trifab® VG family's newest addition, Trifab® 451UT (Ultra Thermal) framing system, is designed for the most demanding thermal performance and employs a "dual" Isolock® Thermal Break.

Aesthetics

Trifab® VG framing systems offer designers a choice of front-, center-, back- or multi-plane glass applications. Structural silicone glazing (SSG) and Weatherseal glazing options further expand the designers' choices, allowing for a greater range of design possibilities for specific project requirements and architectural styles. All systems have a 4-1/2" frame depth – Trifab® VG 450 has 1-3/4" sightlines, while Trifab® VG 451/451T and Trifab® 451UT have 2" sightlines.

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AN ALCOA COMPANY

400 SERIES

COMMERCIAL STRIP WINDOWS



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THERMAL PERFORMANCE VALUES

400 SERIES > COMMERCIAL STRIP(see notes at end)

FIXED	U Value	SHGC	Vt	ER
Dual Pane - Low-E / Hard Coat	0.32	0.62	0.65	36
Dual Pane - Low-E / Soft Coat	0.28	0.36	0.62	26
Dual Pane - Low-E 366	0.27	0.24	0.56	20
Triple Pane - Low-E // Hard Coat x 2*	0.21	0.48	0.54	41
Triple Pane - Low-E / Soft Coat x 2*	0.19	0.31	0.50	34

Note: All values have been verified by the NFRC and Energy Star Canada. The reader is cautioned that test results should be used for comparison purposes only. Results are size and installation dependent.

For recommendations as to what glazing configurations are best suited for your application, please feel free to contact us.

For a full listing of thermal performance values, visit www.NFRC.org. All information can be found in the "Certified Products Directory". Please feel free to contact us if any assistance is required.

INLINE also complies with all North American Energy Star zoning requirements.



* Krypton Gas Fill

© Copyright Inline Fiberglass Ltd. of Toronto, Canada 2008.

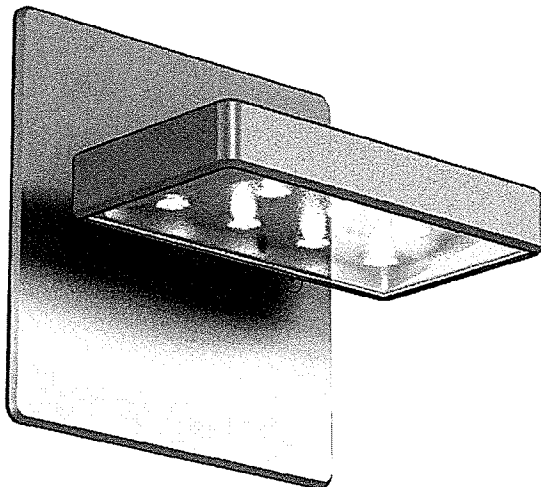
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LED

Integral
Power
Supply

EON 303-W1 is a compact, low profile, dimmable, ADA compliant LED luminaire. It provides either uplight or downlight depending upon how it is mounted. Dimming is achieved with a standard ELV reverse phase dimming driver or an optional 0 - 10V dimming driver. It mounts directly to any wall surface over a standard 4" jbox and comes standard with a universal input LED driver (120 - 277V, 50/60 Hz). It may be used indoors or outdoors and carries an IP66 rating.

- Uplight or downlight
- ELV or 0-10 dimming
- Edgelit option
- 5 year warranty
- CA Title 24 Compliant



Ordering

FIXTURE

303-W1 LED wall light - up or down

CONFIGURATION

LEDB1 1 Mini LightBAR

LED COLOR TEMP

2700 2700K
3000 3000K
4000 4000K

VOLTAGE

UNV 120V - 277V, 50/60 Hz

DISTRIBUTION

T2 Type II
T4 Type IV
T5X Type V extra wide flood

DIMMING

DIMELV Trailing edge phase dimming driver
DIM10 0-10V Dimming driver

FINISH

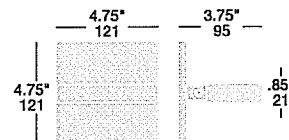
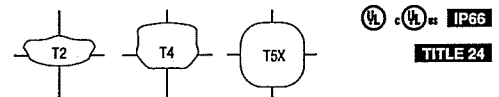
BK Painted black
BZ Painted bronze
CS Painted city silver
VE Painted verde
WT Painted white
NBR Solid brass
NBZ Solid bronze
NCP Solid copper
NSS Solid stainless steel
BA Brushed aluminum

OPTIONS

EDGE Edge-lit clear tempered glass lens

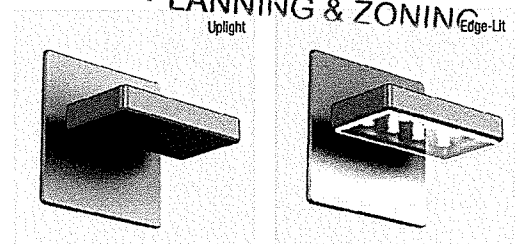
ORDERING EXAMPLE

303-W1-LEDB1-2700-UNV-T2-DIM10-CS



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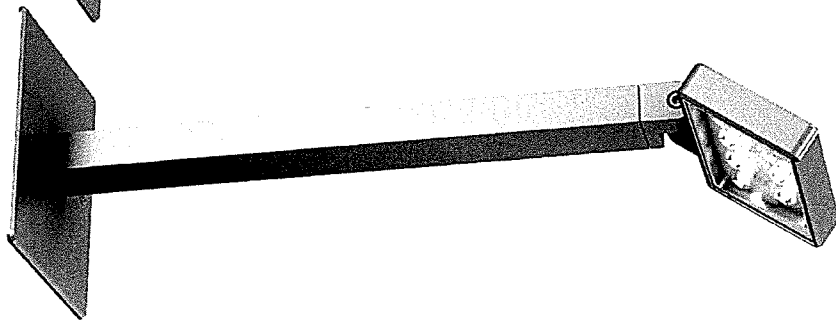
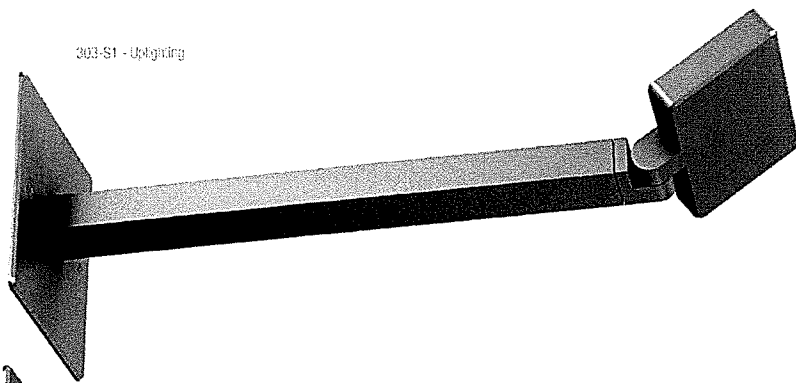
LED

Remote
Power
Supply

EON 303-S1 is a compact, low profile, dimmable LED sign lighting luminaire. It attaches to a wall mounted straight arm and delivers full vertical adjustment (180°) for easy aiming. 303 - S1 provides either uplight or downlight depending upon how it is mounted. Optional 24" or 36" straight arms are available in lieu of the standard 12" arm. 303 - S1 mounts directly to any wall surface over a standard 4" jbox and comes standard with a universal input LED driver (120 - 277V, 50/60 Hz). Dimming is achieved with a standard ELV, reverse phase dimming driver or an optional 0 - 10V dimming driver. 303 - S1 may be used indoors or outdoors and carries an IP66 rating.

- 180° adjustable
- ELV or 0-10 dimming
- Edgelit option
- 5 year warranty
- CA Title 24 Compliant

303-S1 - Uplighting



303-S1 - Downlighting

Ordering

FIXTURE

303-S1 LED sign light

CONFIGURATION

LEDB1 1 Mini LightBAR

LED COLOR TEMP

2700 2700K
3000 3000K
4000 4000K

VOLTAGE

UNV 120V - 277V, 50/60 Hz

DISTRIBUTION

T2 Type II
T4 Type IV
T5X Type V extra wide flood

DIMMING

DIMELV Trailing edge phase dimming driver
DIM10 0-10V Dimming driver

FINISH

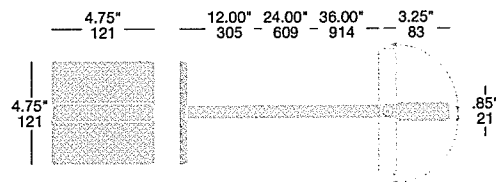
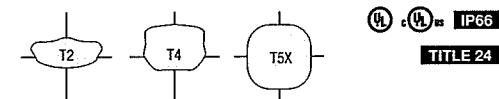
BK Painted black
BZ Painted bronze
CS Painted city silver
VE Painted verde
WT Painted white
NBR Solid brass
NBZ Solid bronze
NCP Solid copper
NSS Solid stainless steel
BA Brushed aluminum

STEM

12 12" stem
24 24" stem
36 36" stem

ORDERING EXAMPLE

303-S1-LEDB1-2700-UNV-T2-DIMELV-CS-12



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Mary O'Neil

From: Doug Nedde <dnedde@neddere.com>
Sent: Monday, January 26, 2015 3:07 PM
To: Mary O'Neil
Subject: FW: 747 Pine street

Mary,

Please see below Warren Spinners approval for 747 Pine St.

Doug Nedde
Owner

NEDDE
real estate

620 Hinesburg Road, Suite 220
South Burlington, VT 05403
P 802-651-6888
C 802-343-4110
E dnedde@neddere.com
www.nedderealestate.com

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From: Warren Spinner [<mailto:WSpinner@burlingtonvt.gov>]
Sent: Monday, January 26, 2015 11:31 AM
To: 'Keith Wagner'
Cc: Edward Adams; joel@scottpartners.com; Mary O'Neil
Subject: RE: 747 Pine street

Hi Keith,

Just reviewed the plans and the tree adjustments look good.

I did miss one thing last week in my first review. There are two existing Crabapple trees in the public R.O.W. on Pine Street slated to remain/be saved. I need to know how the developer plans on protecting these trees during the construction process. It should be specified on the plans.

Thanks, Warren

From: Keith Wagner [<mailto:hkwagner@wagnerhodgson.com>]
Sent: Monday, January 26, 2015 11:07 AM
To: Warren Spinner
Cc: Edward Adams; joel@scottpartners.com
Subject: FW: 747 Pine street

Hi Warren-

Attached please find our revised planting plan.

You will note;

1. Trees along Sears Lane are now Elms.
2. We have removed the crabapples. We now have a consistent row of the Acer freeman. I think this will look good as they march along a rather blank building wall.
3. The tree on the north end along Pine Street has been labeled an Elm. We have pulled it away from the street to be away from the power lines.
4. We have adjusted the Honeylocust trees along the west property line. As you mentioned, they were tight. We have moved one to the south. The one tree that remains between the parking and property line has 6'-6".

As I mentioned last week, we will develop a soil recommendation spec for the areas. I hope these revisions meet with your approval.

Thanks so much Warren.

Regards,
H. Keith Wagner, FASLA
Principal

Personal email: hkwagner@wagnerhodgson.com

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LANDSCAPE ARCHITECTURE

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